Work (Control Number: _	TD073141		Rev0_
		APPENDIX 12 page 1 of 1		Attachment 3 Page 1 of 12
	TANK TIGHTI FOR TANK # 0-1	25052		
	A COPY OF THIS, FO	<u>NOTE</u> RM SHALL BE COMPL	ETED FOR EACH 1	ANK.
12.1		ted per this appendix, reer here and per this appendix.	ible blanks of this cor	py of
CONST	RUCTION COORD.	Signature	Employee No.	11-31-94 Date
12.2	CONSTRUCTION CO Verify all prerequisites completed.	ORDINATOR s for performance of tig	htness testing of this	tank are
CONST	RUCTION COORDS	Stareture	Employee No.	11-31-94 Date
12.3	For tank #12/2 Appendix 10 Test Inst	CORDINATED FI	rformance of Tightne	ss Testing per
CONST	Start: 1500 RUCTION COORD.	Stop: 1500 D	rate: 2-/-94	1 2-1-94
oonor	FI R.T. De (Signature Co	Linployee No. Date	Date -94
12.4	or radioactive material	table, Tanks and water hour to this point. Water to this point, water to taste Operations when to	may be released from	the RCA to the
	RAD ENGINEER,	Signature	Employee No.	Date Date
12.5		retain original form in A	ppendix 12. Record	Operations with a completion of test
CONST	RUCTION COORD. <u>W.J</u>	1 Dawson	7	12-1-94
		Signature	Employee No.	Date

Work	Control Number:TI	0073141		Rev. 0
		APPENDIX 12 page 1 of 1		tachment 3 ge 2 of 12
	TANK TIGHTNES FOR TANK # D-13			_ }
	A COPY OF THIS FORM	NOTE SHALL BE COMP	LETED FOR EAC	I TANK.
12.1	For the tank being tested p associated tent number her Appendix 12: Tank #	er this appendix, re and in the applic	able blanks of this	ber and the ∞py of
CONS	TRUCTION COORD. M.J.S.	Jamson	/	12-2-94
		Signatura	Employee No.	Date
12.2	CONSTRUCTION COORDS Verify all prerequisites for completed.		ghtness testing of t	his tank are
CONS	TRUCTION COORD. $M-1$ \lesssim	Dawson		12-2-94
	• .	Signature	Employee No.	Dage
12.3	For tank # D - 13(25. Appendix 10 Test Instruction	<u>033)</u> coordinate p	erformance of Tight esting. Record Sta	ness Testing per d/Stop times here:
(17:01 20 p	-94 Start: 12:15 Stop:	1310	Date: 2/3/44	
cons	TRUCTION COORD	Staneture		12/3/94
ROCKY SY	2//	. Afterna	Employee No.	Date / -
90.10	Signature		loyee No. D	794
12.4	RAD ENGINEER Water in the tank is potable, or radioactive material up to drain designated by Waste	Tanks and water lothis point. Water	have not been used may be released fr	om the RCA to the
	RAD ENGINEER.			
		Signature	Employee No.	Date
12.5	CONSTRUCTION COORDING For tank # 10 - 13 (copy of this form and retain of this tank in Work Package	25.033) original form in /	Appendix 12. Reco	S Operations with a rd completion of test
CONS	TRUCTION COORD.	signature	Employee No.	12/3/9 ty Date

Work (Control Number: <u>TD073141</u>	Rev. <u>0</u>
	APPENDIX 12 page 1 of 1	
1	TANK TIGHTNESS TESTING DOCUMENTATION FOR TANK # 1214 25034	
	NOTE A COPY OF THIS FORM SHALL BE COMPLETED FOR EACH T	ANK.
12.1	CONSTRUCTION COORDINATOR For the tank being tested per this appendix, record the tank number associated tent number here and in the applicable blanks of this cop Appendix 12: Tank # D 14 2534 Tent #	
CONST	FRUCTION COORD Signature Employee No.	12\3\94 Date
12.2	CONSTRUCTION COORDINATOR Verify all prerequisites for performance of tightness testing of this completed.	tank are
CONST	TRUCTION COORD. J. June 1/2 Employee No.	12-13 94 Date
12.3	CONSTRUCTION COORDINATOR/FI For tank # D-14 25 334, coordinate performance of Tightnes Appendix 10 Test Instructions. FI: witness testing. Record Start/S Start: 1310 Stop: 1310 Date: 2-4-94	ss Testing per top times here:
CONST	TRUCTION COORD Signature CA Employee No.	12/4/94/ Date
	FI R.T. De Costa 17385 , 2-4- Signature Employee No. Date	44
12.4	RAD ENGINEER Water in the tank is potable. Tanks and water have not been used to por radioactive material up to this point. Water may be released from drain designated by Waste Operations when testing within the tent is	the RCA to the
	RAD ENGINEER	Date
12.5	CONSTRUCTION COORDINATOR For tank # D-14 25 034 , provide WS Copy of this form and retain original form in Appendix 12. Record of this tank in Work Package Status Log of Appendix 9.	
CONST	FRUCTION COORD Signature Employee No.	1 2/4/54 Date

Work Control Number: TD073141

Work C	ontrol Number: TD073141	Rev. <u>0</u>
	APPENDIX 12 page 1 of 1	
F	TANK TIGHTNESS TESTING DOC OR TANK # D ~ 15 (25,035) LOCA	
	A COPY OF THIS FORM SHALL BE COMPLE	TED FOR EACH TANK.
12.1	CONSTRUCTION COORDINATOR For the tank being tested per this appendix, recoassociated tent number here and in the applicable Appendix 12: Tank # D-15 Tent #	the desired to the contract of
CONSTR	RUCTION COORD.	12-1-94 Employee No. Date
12.2	CONSTRUCTION COORDINATOR Verify all prerequisites for performance of tights completed.	
CONSTR	RUCTION COORD. A. A. La Chen	/ 2-1-9.4. Employee No. Date
12.3 P	CONSTRUCTION COORDINATOR/FI For tank # D- 15 (25.235), coordinate performance performance to the second sec	ormance of Tightness Testing pering. Record Start/Stop times here: e:
CONSTR	FI Pol. House Employee	12-2-94 Erroloyee No. Date
12.4	RAD ENGINEER Water in the tank is potable. Tanks and water hav or radioactive material up to this point. Water madrain designated by Waste Operations when test	ly be released from the RCA to the
	RAD ENGINEER	Employee No. Date
12.5	CONSTRUCTION COORDINATOR For tank # D-15 (25.035) copy of this form and retain original form in App of this tank in Work Package Status Log of Appel	
CONSTR	RUCTION COORD. W.J. Dawson Styrializa	/ 2-2-94 Employee No. Date

WOIR CE	ontrol Number: <u>100/3141</u>		Rev <u>0</u>
	APPENDI page 1 c	• -	
FC	TANK TIGHTNESS JESTII OR TANK #D-/6 25 034	NG DOCUMENTATION	·
	A COPY OF THIS FORM SHALL BE		TANK.
12.1	CONSTRUCTION COORDINATOR For the tank being tested per this appears associated tent number here and in the Appendix 12: Tank # D 1 0 25 3 6		
CONSTR	UCTION COORD. W.J. Daws	<u> </u>	11-28-94
	Signature	Employee No.	Date
12.2	CONSTRUCTION COORDINATOR Verify all prerequisites for performand completed.	e of tightness testing of this	s tank are
CONSTR	UCTION COORD. W.J. Dawson Signature	Employee No.	1 1-28-94 Date
12.3 (14)4.1.1	CONSTRUCTION COORDINATOR/F For tank # D-16 25 016, coord Appendix 10 Test Instructions. FI: with	inate performance of Tightne	ess Testing per Stop times here:
OONOFER			(-3.64962)
CONSTR	UCTION COORD. Signature	Employee No.	Opty
	FI anthone Gemon	Employee No. Date	-94_
12.4	RAD ENGINEER Water in the tank is potable. Tanks and or radioactive material up to this point drain designated by Waste Operations	. Water may be released from	n the RCA to the
	RAD ENGINEER.	/ Employee No.	Date
12.5	CONSTRUCTION COC For tank # 1) -/4 copy of this form and retain original for this tank in Work Package Status Lo	provide WS orm in Appendix 12. Record	Operations with a
CONSTR	UCTION COORD. Sel Jurisel	4 12	11-31-99
	Signature	Employee No.	Dule

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Work (Control Number: <u>TD073141</u>		Rev. <u>0</u>
	APPENDIX 1 page 1 of 1	2	
ì	TANK TIGHTNESS TESTING FOR TANK #0-17 (25.037) LO		
	NOTE A COPY OF THIS FORM SHALL BE COM	PLETED FOR EACH	TANK.
12.1	CONSTRUCTION COORDINATOR For the tank being tested per this appendix, associated tent number here and in the app Appendix 12: Tank # 10 - 17 Tested T	licable blanks of this co	
CONST	RUCTION COORD. Halake	Еттркуее №,	1 2 - 1 - 9 9 Date
12.2	CONSTRUCTION COORDINATOR Verify all prerequisites for performance of completed.	tightness testing of thi	s tank are
CONST	RUCTION COORD. A Signature	Employee No.	12-1-94 Date
12.3	CONSTRUCTION COORDINATOR/FI For tank # D - 17(25.037), coordinate Appendix 10 Test Instructions. FI: witness	performance of Tightne testing. Record Start/	ess Testing per Stop times here:
CONST	Start: 1430 Stop: 14:30 RUCTION COORD. W-J. Qangara		12-2-94
ON	Signature Signature	Employee No. 1 2-2 imployee No. Date	Date 7 - 9 - 1
12.4	RAD ENGINEER Water in the tank is potable. Tanks and water or radioactive material up to this point. Water drain designated by Waste Operations when	er may be released fror	n the RCA to the
	RAD ENGINEER	Émployog No.	Date
12.5	CONSTRUCTION COORDINATOR For tank # 7 - 17 (25,037) copy of this form and retain original form in of this tank in Work Package Status Log of	Appendix 12. Record	Operations with a completion of test
CONST	RUCTION COORD. M.J. Dawson		12-2-94
	Signature	Employee No.	Date

THE INSPECTOR SHALL PROVIDE THE REQUIRED INFORMATION IN THE SHADED AREAS

RF-47876 (12/92) THE IN

FACILITIES INSPECTION (FI) INSPECTION REPORT

	12	SHEET	OF	*****
DATE: 1-31-94	NAME OF INSPECTOR: # LEMONNE HOURS:	I.D. STAMP OR NAME	∢ ∪∪	K W 7
DESC (DEFII	DESCRIPTION OF INSPECTION ACTIVITY (DEFINE CAUSE FOR REJECTION)	48		
9£160	PRIFORMATIC OF TESTING , PER WILLIAM & FOR THIN IF DI		7	
1252 TAN	PERFORMANCE GE THATMESS JESTING FOR AMINIK 10 FOR TAME HE DIG.		7	
	NO LEGIES WERE JISUIT			
	7XSTECTION 4/112 was 1311-94			
	the thought and			
	1-31-94			

FACILITIES INSPECTION (FI) INSPECTION REPORT AUTH. # 989/8/EA REV. © LOG #:FI- 0194-93 5926 2/3/3/2 NAME OF INSPECTION. QL 52.2C.C.c HOURS: 4 In STAND OF INSPECTION ACTIVITY DESCRIPTION OF INSPECTION 1/6CLFC STATIC CASP TEST TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-3 TENT 4 FIN. SH TEST © LECTED TANK D-4 TENT 4	•		K m -	,								$\overline{}$					
ACILITIES INSPECTION (FI) INSPECTION REPORT 989.281.64 REV. © LOG #:FI- PRYANTING NAME OF INSPECTOR: QL ST. CC.CL. HOURS: 4 Rev. Co. ST. CC.CL. HOURS: 4 Rev. C	M	OF	< ∪ ∪	,	·············	X		X	X						İ		
FACILITIES INSPECTION (FI) INSPECTION REPO AUTH. # 989 /8/64 AUTH. #	2/	SHEET /	I.D. STAMP OR NAME				3	Ċ,								- Common - C	
TASK CP/ Page 8 of 12	- ()	REV. O LOG #:FI-	194 NAME OF INSPECTOR: RL STURGER	IWCP DESCRIPTION OF INSPECTION ACTIVITY	TASK # (DEFINE CAUSE FOR REJECTION)	3 VERIFY STATIC LEAN		D-14 TENT 4 STACT TEST (2 2" (15LL) 1310 \$	D-13 TENT 4 FLAISH TEST CO 1315 No leak,				1 1				

THE INSPECTOR SHALL PROVIDE THE REQUIRED INFORMATION IN THE SHADED AREAS

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	9/8/EA \TOO3/4/ REV.O	SHEET	OF /	
DATE: 2-4-94	4-94 NAME OF INSPECTOR: Trastra HOURS: 4	I.D. STAMP OR NAME	< ∪ (д w -
IWCP TASK #	DESCRIPTION OF INSPECTION ACTIVITY $SZ\omega/g\omega$ 774 ω CCC (DEFINE CAUSE FOR REJECTION) ω_{RC} # /2/5 $\mathbb Z$	(38)	١,	,]
-	UPILEY TANK 14, TOUTH SWEISFULLY DUSSELL 24 MR Stand			
Task 12.3	privil fork fost - 24 Hes carplete at 1310 -	60	X	
	1.1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			
	1715-17-6			
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NSPECTION ACTIVION REJECTION) C (AL TEST & M.	IWCP/AU	IWCP/AUTH. # 989 181 E4 REV. D LOG #:FI- M94-1303 CP	SHEET	, OF	7
DESCRIPTION OF INSPECTION ACTIVITY Studge tanks (DEFINE CAUSE FOR REJECTION) (Satisfy Tie NT AND TOTAL OF TANK OF STANKS) (Satisfy Tie NT AND TOTAL OF TANK OF STANKS)	DATE: 2	F INSPECTOR: P.D.	I.D. STAMP OR NAME	< ∪ ∪	~ w ¬
WAS CAUSE FOR REJECTION) WAS CAUSE TO TO SOME THANK TO THE SOME T	IWCP	DESCRIPTION OF INSPECTION ACTIVITY Studge fanks			
Vor KYTIGUTALIST ON TAKK # 15 Jest All More 24 Hours	TASK #		140		
	A0P-12	SN TANK of 15 Tool	M Blank	7	
	1223		6		
	•				

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RF-47876 (12/92)

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Attachment 3 Page 11 of 12

IWCP/AU	IWCP/AUTH. # 969 181 124 REV. @ LOG #:FI- 1902-1304 CA	SHFFT / OF /	
DATE:	F INSPECTOR: DIDIHOUS AND	I.D. STAMP OR C E	T-
1WCP	DESCRIPTION OF INSPECTION ACTIVITY STUDYE FRANKS	\dagger	T
TASK #	(DEFINE CAUSE FOR REJECTION)		
AP-12	TONIEST TIGHTNOSS leak Test ON THUNK FIS TO	X APPLOIT	1
12.3			
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WCP/AUTH. # 999/8/164 Zeozusi REV. @ LOG #:Fi - 1991 1269/CP SHEET OF DATE: 22.1-94 NAME OF INSPECTOR: Decoglo #:Fi - 1991 Log State State
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